## J6655(C) Y2-R030-EDG

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims:**

Claims 1 - 7 (canceled)

Claim 8 (currently amended): A cosmetic non-sticky moisturizer for skin and hair consisting essentially of:

- (a) about 10% to about 90% by weight of the composition of a polyhydric alcohol humectant;
- (b) about 0.01% to about 10% of a polymeric wetting agent which forms a uniform film in a Wetting Test selected from the group consisting of:
  - (b1) an amphipathic block copolymer;
  - (b2) a polymer containing a hydrophilic backbone modified with hydrophobic
  - groups; and
  - (b3) mixtures thereof;
  - (c) an elastomer and a volatile silicone oil;
  - (d) a cosmetically acceptable vehicle.

Claims 9-10 (canceled):

Claim 11 (previously presented): The composition of claim 8, wherein the composition further optionally includes a fluid oil.

## J6655(C) Y2-R030-EDG

Claim 12 (previously presented): The composition of claim 8, wherein the composition further optionally includes a crystalline fatty acid.

Claim 13 (canceled): The composition of claim 8, wherein the polymeric wetting agent is selected from the group consisting of:

(b1) an amphipathic block copolymer;

(b2) a polymer containing a hydrophilic backbone modified with hydrophobic

---groups; and

(b3) mixtures thereof.

Claim 14 (previously presented): The composition of claim 8, wherein the polymeric wetting agent is (b2) a polymer containing a hydrophilic backbone modified with hydrophobic groups.

Claim 15 (canceled): The composition of claim 8, wherein said polyhydric alcohol is glycerol present in an amount of about 30 % to about 99.75 % by weight of the composition; and wherein said polymeric wetting agent which forms a uniform film in a Wetting Test is present in an amount of about 0.25% by weight of the composition.

Claim 16 (previously presented): The composition of claim 8, wherein the composition further optionally includes an oil.